

BTEC L2 Science

 **Minimum entry requirements for BTEC Level 2 First Diploma in Applied Science:**
5⁹'s at GCSE inc. maths, english language, core and additional science and one other

What will I study?

Following 16 **Units:**

Principles of science*

Energy and our universe

Applications of chemical substances

Health applications of life sciences

The living body

Monitoring the environment

Further Physics

Biotechnology Procedures & Applications

*Examination based

Chemistry and our earth

Biology and our environment

Applications of physical science

Scientific skills*

Chemical analysis and detection

Growing plants for food

Exploring our universe

Further chemistry

Alongside the course you will also resit GCSE English/Maths if necessary

How will I be Assessed?

Principles of science & Scientific skills are exam based units the rest of the units are based on unit assignments set throughout the year, for which you may be awarded Pass, Merit or Distinction grades. Individual unit grades are combined together at the end of the year to give an **overall grade**.

Where can it take me?

The course lasts **1 year** and is equivalent to **4 GCSE's in science** and can be used to gain access on to the **Level 3 Applied science course** and eventually **university or work** in the science industry. Typical employment can include Technician or Laboratory Assistant.

For more information contact The Hub on 01254 292929.



Blackburn
College

